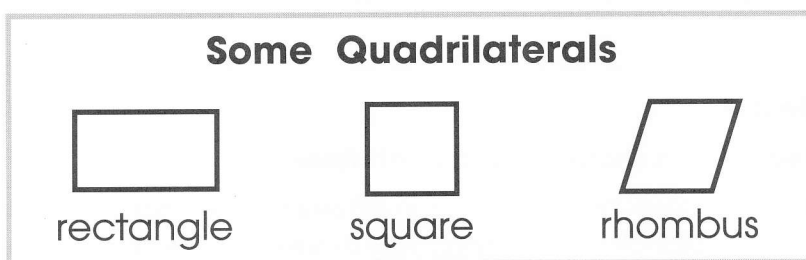
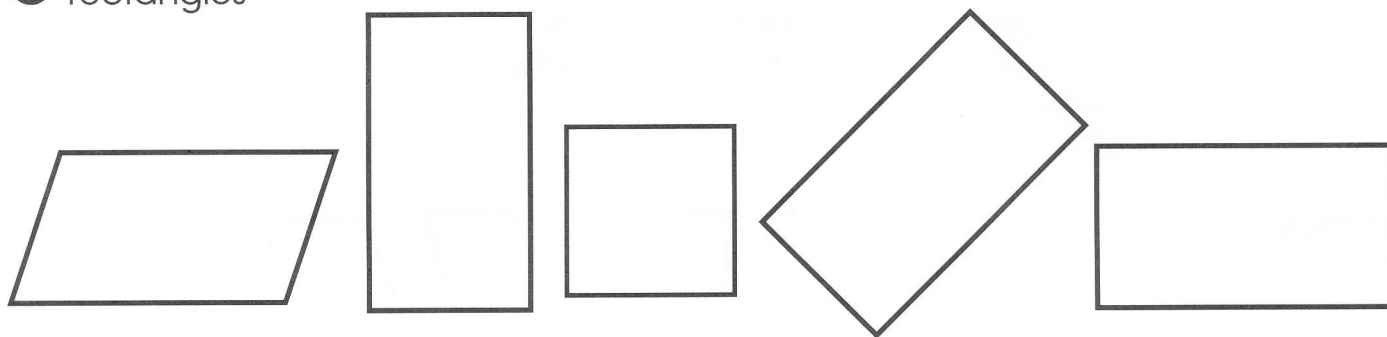


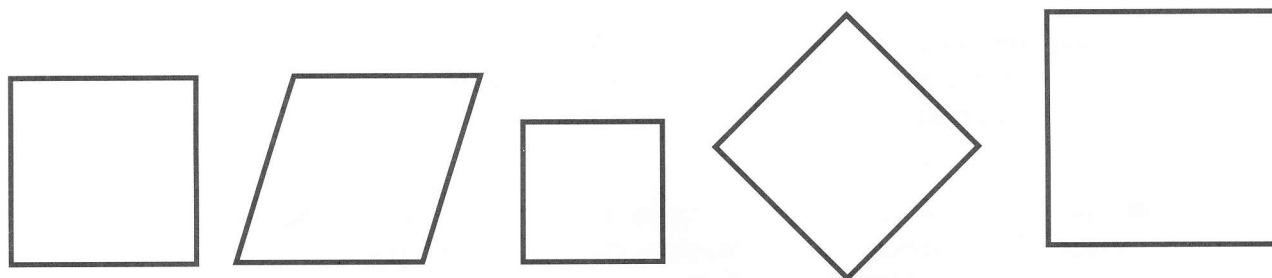
Cross out the figure that does NOT belong.



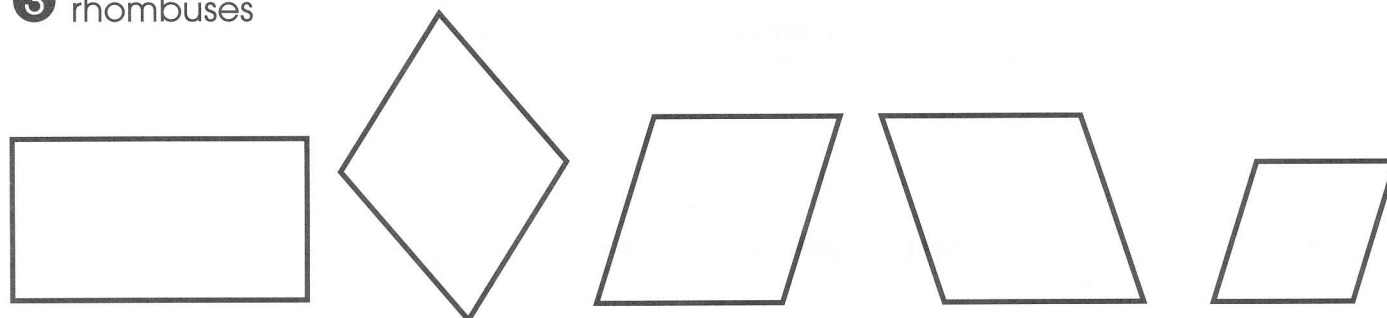
1 rectangles



2 squares

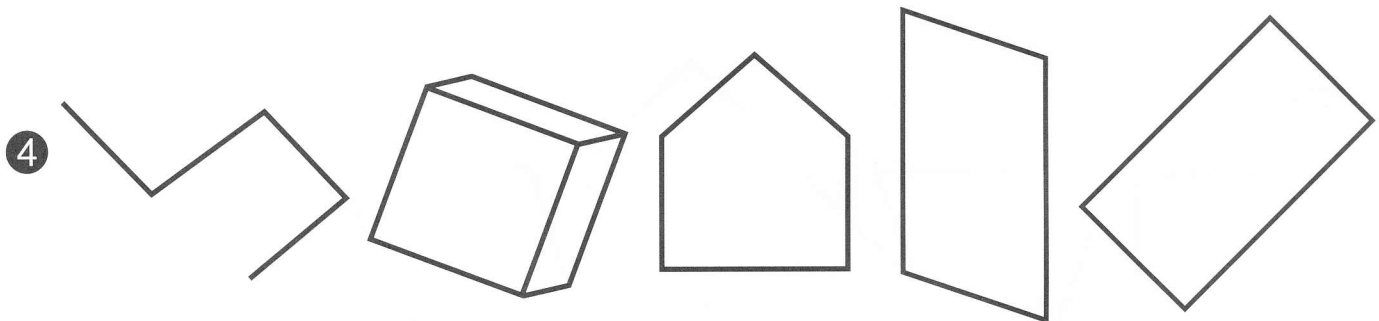
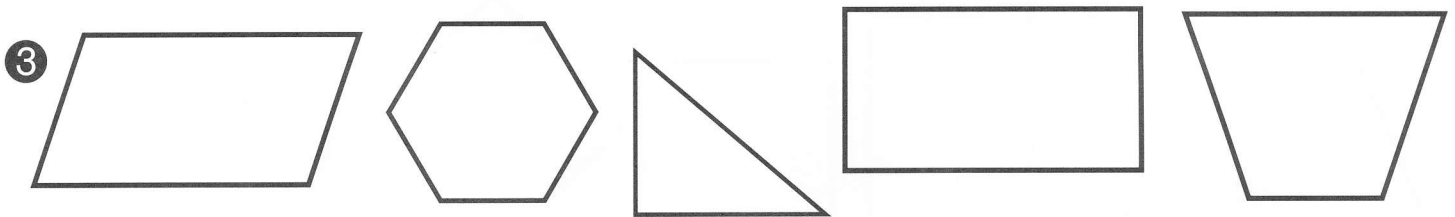
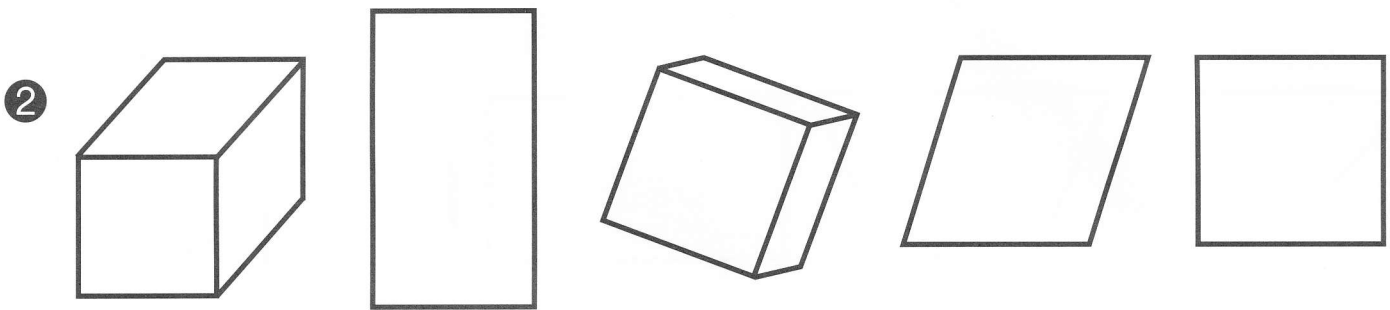
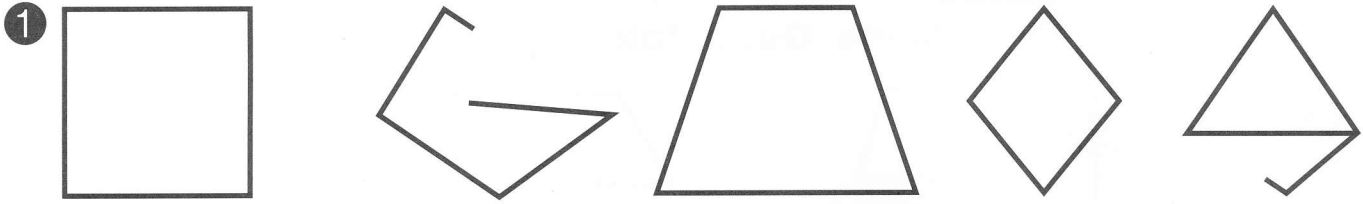


3 rhombuses



Tell how a rhombus and a square are different.

Draw a ring around each quadrilateral.



Tell how you know which figure is a quadrilateral.

Cross out the figures that do NOT belong.

Some Quadrilaterals

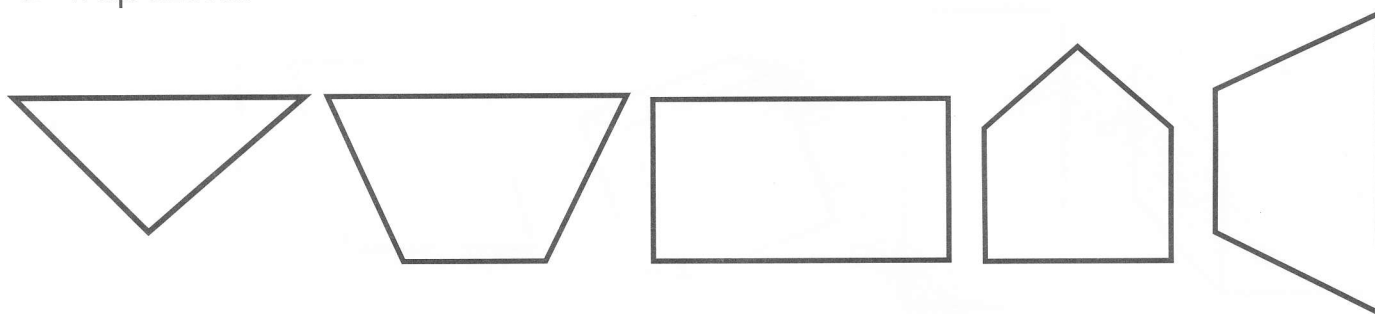


trapezoid

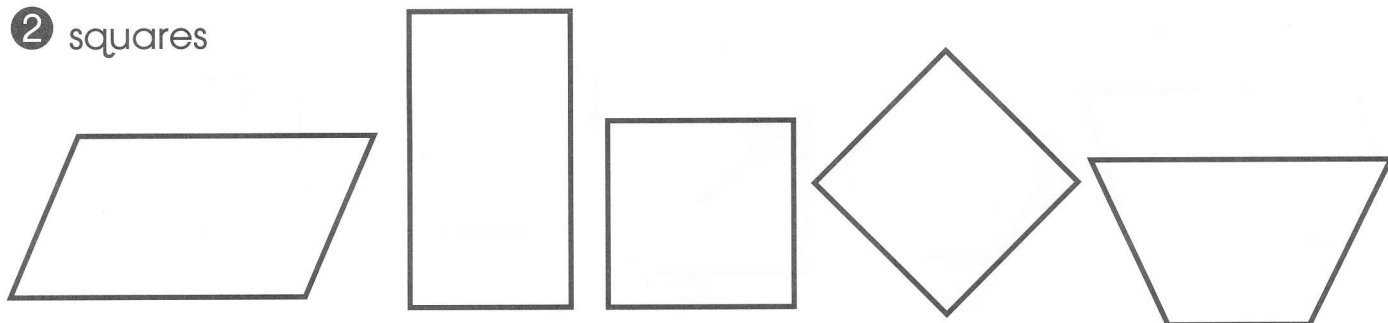


parallelogram

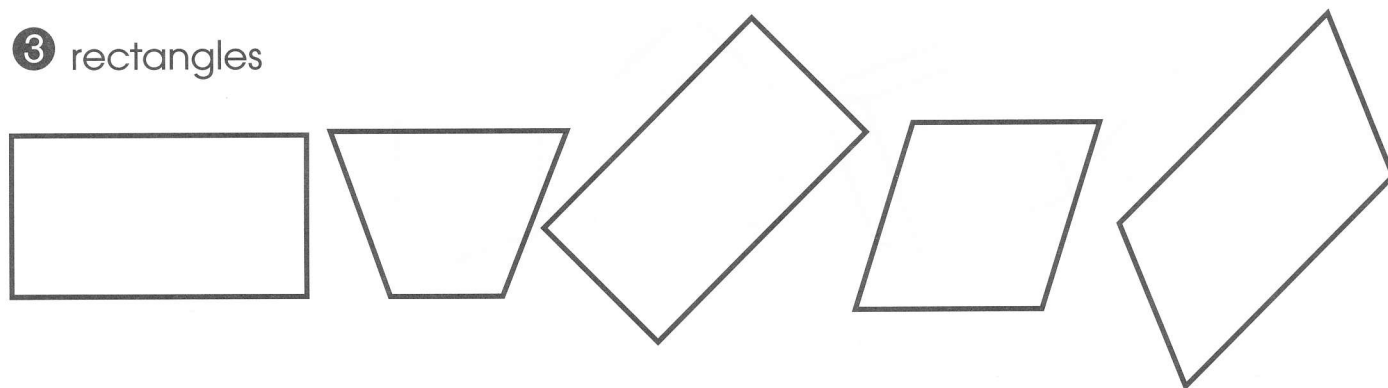
1 trapezoids



2 squares

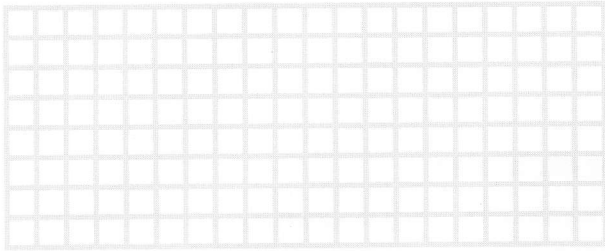


3 rectangles

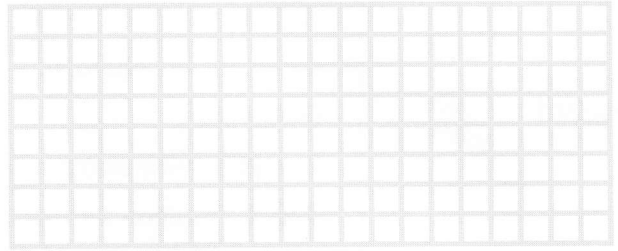


Tell how a rectangle and a trapezoid are different.

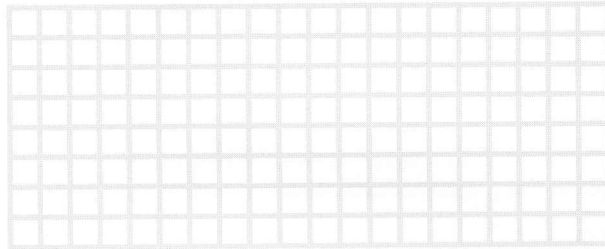
Draw each figure.

1

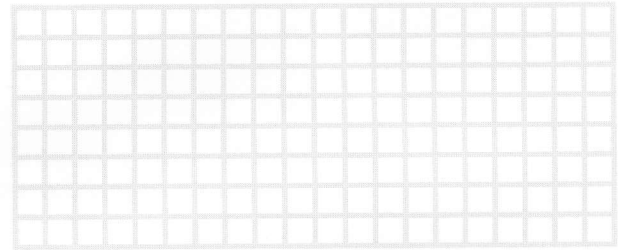
Draw a quadrilateral with
4 sides of equal lengths.

2

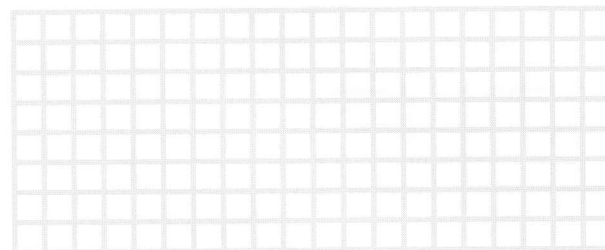
Draw a quadrilateral that is
NOT a rectangle.

3

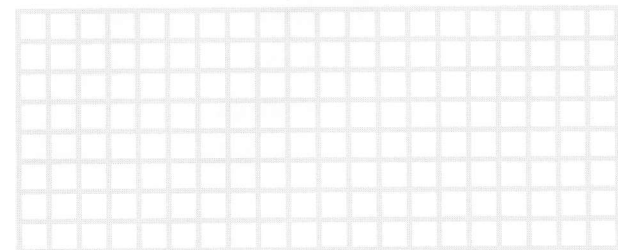
Draw a quadrilateral that does
NOT have 4 right angles.

4

Draw a rhombus.

5

Draw a quadrilateral that is
NOT a square.

6

Draw a quadrilateral that has
2 sides of equal length and
no right angles.